

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-21 (canceled).

Claim 22 (currently amended): A display processing apparatus for performing a process for displaying content information that is classified into genres, the display processing apparatus comprising:

- at least one display device;
- at least one input device;
- at least one processor; and

at least one memory device which stores a plurality of instructions, which when executed by the at least one processor, cause the at least one processor to operate with the at least one display device and the at least one input device to:

- (a) configure content cards recording content information in association with content items;
- (b) display a card group including all of said content cards, a plurality of said content cards recording content information being hidden;
- (c) display a user-operable selection indicator, the user-operable selection indicator being associated with at least one of a plurality of control points, said control point associated with the user-operable selection indicator having a variable position, at least one of the plurality of control points having a static position, and said plurality of control points defining a content card movement curve, said content movement curve having:
 - (i) a first shape; and
 - (ii) a second, different shape;
- (d) select a first one of the content cards based on a first location of the user-operable selection indicator, said control point associated with the user-operable selection indicator having a first position based on the first

location of the user-operable selection indicator, and the content card movement curve having the first shape based, at least in part, on the first position of the control point associated with the user-operable selection indicator;

- (e) display a~~the~~ content card selected by a~~the~~ user-operable selection indicator in a portion adjacent to the card group with the content information being displayed;
- (~~e~~f) display genres corresponding to displayed content information;
- (~~e~~g) display the genre of the selected content information, wherein the content information is continuously displayed according to a user selection operation; and
- (~~f~~h) in response to the user-operable selection indicator changing from the first location to a second, different location:
 - (i) select a second, different one of the content cards based on said second location of the user-operable selection indicator;
 - (ii) move~~the~~ at least one of the content cards from a first position along a~~the~~ content card movement curve to a second different position along the content card movement curve, said content card movement curve being defined using a first plurality of control points and a second plurality of control points, wherein in response to a movement of the user-operable selection indicator:
 - (iii) determine a second, different position of the control point associated with the user-operable selection indicator based on the second location of the user-operable selection indicator;
 - (iv) move said ~~each of said first plurality of~~ at least one control point~~point~~ associated with the user-operable selection indicator to said second, different position~~are fixed~~; and
 - (~~h~~v) change the shape of said content card movement curve from said first shape to said second, different shape based, at least in part, on said second position of said ~~each of said second plurality of control~~

~~points-point~~ are moved along with the movement of associated with
the user-operable selection indicator.

Claim 23 (previously presented): The display processing apparatus of Claim 22, wherein when executed by the at least one processor, the plurality of instructions cause the at least one processor to determine the manner in which each of the content cards is displayed depending on the relative position of the user-operable selection indicator in the card group.

Claim 24 (previously presented): The display processing apparatus of Claim 23, wherein when executed by the at least one processor, the plurality of instructions cause the at least one processor to set:

- (a) a content card at a position close to the user-operable selection indicator to an angle at which the content information is displayed; and
- (b) a content card at a position far from the user-operable selection indicator to an angle at which the content information is hidden.

Claim 25 (previously presented): The display processing apparatus of Claim 22, wherein when executed by the at least one processor, the plurality of instructions cause the at least one processor to display a content item selected by the user-operable selection indicator at a position on the content card movement curve apart from the card group with the content information being displayed.

Claim 26 (currently amended): A method of operating a display processing apparatus including instructions, the method comprising:

causing a processor to execute the instructions to configure content cards recording content information in association with content items;

causing a display device to display a card group including all of said content cards, a plurality of said content cards recording content information being hidden;

causing the display device to display a user-operable selection indicator, the user-operable selection indicator being associated with at least one of a plurality of control points, said control point associated with the user-operable selection indicator having a variable position, at least one of the plurality of control points having a static position, and said plurality of control points defining a content card movement curve, said content movement curve having:

- (i) a first shape; and
- (ii) a second, different shape;

causing the processor to execute the instructions to select a first one of the content cards based on a first location of the user-operable selection indicator, said control point associated with the user-operable selection indicator having a first position based on the first location of the user-operable selection indicator, and the content card movement curve having the first shape based, at least in part, on the first position of the control point associated with the user-operable selection indicator;

causing the display device to display ~~a~~the content card selected by ~~a~~the user-operable selection indicator in a portion adjacent to the card group with the content information being displayed;

causing the display device to display genres corresponding to displayed content information;

causing the display device to display the genre of the selected content information as being displayed, wherein the content information is continuously displayed according to a user selection operation; and

in response to the user-operable selection indicator changing from the first location to a second, different location:

- (i) causing the processor to execute the instructions to select a second different one of the content cards based on said second location of the user-operable selection indicator;
- (ii) causing the processor to execute the instructions to move ~~the~~ at least one of the content cards from a first position along a ~~the~~ content card movement curve to a second, different position along the content card movement curve; , wherein said content card movement curve is defined using a first plurality of control points and a second plurality of control points, wherein in response to a movement of the user-operable selection indicator;
- (iii) causing the processor to execute the instructions to determine a second, different position of the control point associated with the user-operable selection indicator based on the second location of the user-operable selection indicator;
- (aiv) causing the processor to execute the instructions to move said each of said first plurality of control points point associated with the user-operable selection indicator to said second, different position are fixed; and
- (bv) causing the processor to execute the plurality of instructions to change the shape of said content card movement curve from said first shape to said second, different shape based, at least in part, on said second position of said each of said second plurality of control points point are moved along with the movement of the associated with said user-operable selection indicator.

Claim 27 (previously presented): The method of Claim 26, which includes causing the processor to execute the instructions to determine the manner in which each of the content cards is displayed depending on the relative position of the user-operable selection indicator in the card group.

Claim 28 (previously presented): The method of Claim 27, which includes causing the processor to execute the instructions to set:

- (a) a first content card at a first position close to the user-operable selection indicator to a first angle at which first content information is displayed; and
- (b) a second content card at a second position far from the user-operable selection indicator to a second angle at which second content information is hidden.

Claim 29 (previously presented): The method of Claim 26, which includes causing the display device to display a content item selected by the user-operable selection indicator at a position on the parametric curve apart from the card group with the content information being displayed.

Claim 30 (currently amended): A computer readable medium storing instructions structured to cause a display processing apparatus to:

- (a) configure content cards recording content information in association with content items;
- (b) display a card group including all of said content cards, a plurality of said content cards recording content information being hidden;
- (c) display a user-operable selection indicator, the user-operable selection indicator being associated with at least one of a plurality of control points, said control point associated with the user-operable selection indicator having a variable position, at least one of the plurality of control points having a static position, and said plurality of control points defining a content card movement curve, said content movement curve having:
 - (i) a first shape; and
 - (ii) a second, different shape;
- (d) select a first one of the content cards based on a first location of the user-operable selection indicator, said control point associated with the user-operable selection indicator having a first position based on the first location of the user-operable selection indicator, and the content card movement curve having the first shape based, at least in part, on the first position of the control point associated with the user-operable selection indicator;
- (e) display a-the content card selected by a-the user-operable selection indicator in a portion adjacent to the card group with the content information being displayed;
- (df) display genres corresponding to displayed content information;
- (eg) display the genre of the selected content information, wherein the content information is continuously displayed according to a user selection operation; and
- (fh) in response to the user-operable selection indicator changing from the first location to a second, different location:
 - (i) select a second different one of the content cards based on said second location of the user-operable selection indicator;
 - (ii) move at least one of the content cards from a first position along a-the content card movement curve to a second different position along the

~~content card movement curve, wherein said content card movement curve is defined using a first plurality of control points and a second plurality of control points, wherein in response to a movement of the user operable selection indicator;~~

- ~~(iii) determine a second, different position of the control point associated with the user-operable selection indicator based on the second location of the user-operable selection indicator;~~
- ~~(aiv) move said each of said first plurality of control points-point associated with the user-operable selection indicator to said second, different positionare fixed; and~~
- ~~(bv) change the shape of said content card movement curve from said first shape to said second, different shape based, at least in part, on said second position of said each of said second plurality of control points-point associated with said are moved along with the movement of the user-operable selection indicator.~~

Claim 31 (previously presented): The display processing apparatus of Claim 22, wherein the genre is based on an electronic program guide.

Claim 32 (previously presented): The display processing apparatus of Claim 22, wherein the genres include news and drama.

Claim 33 (previously presented): The method of Claim 26, wherein the genre is based on an electronic program guide.

Claim 34 (previously presented): The method of Claim 26, wherein the genres include news and drama.

Claim 35 (previously presented): The computer readable medium of Claim 30, wherein the genre is based on an electronic program guide.

Claim 36 (previously presented): The computer readable medium of Claim 30, wherein the genres include news and drama.

Claim 37 (currently amended): The display processing apparatus of Claim 22, wherein said user-operable selection indicator is associated with a first plurality of control points ~~include a first control point and a second control point.~~

Claim 38 (currently amended): The display processing apparatus of Claim 37, wherein when executed by the at least one processor, the plurality of instructions cause the at least one processor to operate with the at least ~~on~~ one display device to display said user-operable selection indicator between said first plurality of control point points associated with ~~and said user-operable selection indicator~~ second control point.